



The screenshot displays a medical database search interface. On the left, a list of search results is shown, including terms like "L1: (388) (cannula or catheter) and (electrically adj conducting)", "L2: (4) 1 and ramp", "L3: (77) 1 and (insulat\$ with (cover or covering or sheath))", "L5: (25) 4 and plastic", "L4: (27) 3 and (solder or soldered)", "L6: (0) 3 and (electro-stimulation)", "L9: (2) 8 and ramp", "L11: (2) 9 and plastic", "L10: (10) 8 and plastic", "L8: (21) 7 and insulat\$", and "L7: (70) electro-stimulation". The last item, "L7: (70) electro-stimulation", is highlighted. To the right of the list, there are handwritten annotations: a bracket labeled "done" next to items L3 through L6, and another bracket labeled "done" next to items L9 through L11. Below the list, the word "Failed" is visible. On the right side of the interface, a detailed view of a selected record is shown. It includes a search bar with the text "electro-stimulat", a list of search results, and a table of search results. The table has columns for "Document ID", "Issue Date", "Pages", "Title", "Current OR", and "Current XRef". The table contains 9 rows of data, including entries for "Liquid immersion therapeutic device", "Treatment of excretory problems", "Electro-stimulation apparatus using electrode", "Electro-acupuncture method using an electrical", "Method and device for electronically controlling", "Method and device for locating a nerve", "Device for stimulating muscles", "Chest compression device with electro-stimulation", and "Sequentially generated".

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6315696 B1	20011113	11	Liquid immersion therapeutic device	482/49	482/44
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6306078 B1	20011023	10	Treatment of excretory problems	600/29	128/DIG.25 ; 607/41
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6301500 B1	20011009	12	Electro-stimulation apparatus using electrode	607/2	600/393 ; 600/547
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6272383 B1	20010807	5	Electro-acupuncture method using an electrical	607/72	128/907 ; 607/63
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6266564 B1	20010724	20	Method and device for electronically controlling	607/9	607/2 ; 607/39
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6259945 B1	20010710	25	Method and device for locating a nerve	600/547	600/554
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6217491 B1	20010417	11	Device for stimulating muscles	482/92	482/110 ; 482/148
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6213960 B1	20010410	32	Chest compression device with electro-stimulation	601/41	607/42
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6188929 B1	20010213	14	Sequentially generated	607/59	

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

☒ L14: (197) cannula and steel and (electrical or electrically) and (sharp with (tip or distal))  
☒ L17: (0) (("5720718").PN.) and (cover or covering)  
☒ L19: (319) cannula and (electrical or electrically) and (sharp with (tip or distal))  
☒ L20: (159) (cannula and (electrical or electrically) and (sharp with (tip or distal))) and insulat\$3  
☒ L9: (68) (604/234).CCLS.  
☒ L10: (173) (((microfluidic and (electrode or electrodes)) and well) and reservoir ) and electro...  
☒ L11: (1) ("5184020").PN.  
☒ L12: (1367) (604/264).CCLS.  
☒ L13: (1) ("5720718").PN.  
☒ L15: (1) (("5720718").PN.) and (insulat\$3)  
☒ L16: (1) (("5720718").PN.) and sheath  
☒ L18: (1) (("5720718").PN.) and (nonconducting or nonconductor or non-conducting or non-conductor)  
☒ L21: (67) (cannula and (electrical or electrically) and (sharp with (tip or distal))) and (insul...  
☒ L22: (91) (cannula and (electrical or electrically) and (sharpened with (tip or distal))) and (i...  
☒ L24: (7) 22 and (steel with cannula)  
☒ L23: (75) 22 and steel  
☒ L25: (147) (needle and (electrical or electrically) and (sharpened with (tip or distal))) and (i...  
☒ L26: (17) 25 and (needle with steel)

☐ Failed  
☒ Saved  
☒ Favorites  
☒ Tagged (0)  
☒ UDC  
☒ Queue  
☒ Trash

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6419653 B2	20020716	41	Medical probe device and method	604/22	606/34; 606/41;		Edwards, Stuart D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6405733 B1	20020618	61	Device for accurately marking tissue	128/899	600/434; 606/116		Fogarty, Thomas J. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6391005 B1	20020521	12	Apparatus and method for penetration with sh	604/117	600/506; 600/547;		Lum, Paul et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6325764 B1	20011204	25	Bi-level charge pulse apparatus to facilitate	600/554	607/116		Griffith, Richard Lee et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6162221 A	20001219	27	Drainage tube introducer for endoscop	606/49	604/114; 604/164..04		Ouchi, Teruo	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6129726 A	20001010	40	Medical probe device and method	606/41	606/42; 607/101;		Edwards, Stuart D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6045549 A	20000404	10	Tissue ablation apparatus and device fo	606/39	604/22		Smethers, Rick T. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5964727 A	19991012	41	Medical probe device and method	604/22			Edwards, Stuart D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5800378 A	19980901	41	Medical probe device and method	604/22	604/21; 606/39;		Edwards, Stuart D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5769858	19980623	23	Locking stylet for	606/108	600/585; 604/105..04		Pearson, Robert M.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Ready